Approved For Release 2002/01/1/7 CIA RDP83-00415R013000010002-3

25X1A

CLASSIFICATION

SECURITY INFOF

CENTRAL INTELLIGENCE AGETTER

REPORT NO.

MITTELLOFAX 29

INFORMATION REPORT

CD NO.

COUNTRY

East Germany

DATE DISTR. 20 October 1952

**SUBJECT** 

Planned and Actual January 1952 Production SAG Marten

NO. OF PAGES 1

PLACE ACQUIRED

DATE OF INF ACQUIRED

NO. OF ENCLS.1 (2 photostats;

l page)

25X1A

SUPPLEMENT TO REPORT NO.

25X1X

OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PRO-HIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

\* Documentary

SOURCE

25X1X

THIS DOCUMENT HAS AN ENCLOSURE ATTACHED.

The attached material is forwarded to you for retention.

5X1A

CLASSIFICATION

SECRET/CONTROL - U.S. OFFICIALS ONLY

STATE NAVY ARMY AIR ORR

25X1A

The document contains planned and actual production figures, in tons, for all products for the walzwerk für Buntmetalle, Hettstedt, both for the one day 31 January 1952 and for the contages of plan fulfillment and the contages of plan fulfillment and contages of estetanding orders on each item are indicated.

SECRET CONTROL-U.S. OFFICIALS ONLY

| <b>.</b>                  | 表 性質整體<br>(基礎) | #####################################            |                      | 1418       | <u>र्हे</u> : विकास | e s      |               |          |                      |
|---------------------------|----------------|--|----------------------|------------|---------------------|----------|---------------|----------|----------------------|
| = \$                      | -              | <u>31.1</u><br>≃c11                              | 11/2-4               | t          | Sol                 | 13       | tet .         |          | allveige.<br>Businad |
| รีกและสาว ปรู             | 40             | 1,5  |                      | 130        | 50                  |          | 47            | 118      | 63                   |
| broit -5                  | 43 co<br>35 00 | 165.4  | 320,-<br>255,-       | 193        | 4306<br>3500        |          | 6165<br>3940  | 144      | 6300.<br>4000        |
| <u>1100 00</u>            | 90             | 3,5  | 10,7                 | 306        | 90                  | 1        | 85            | 94       | 165                  |
| 6                         | 25             | 1,-  | 1,2                  | 120        | 25                  | 1        | 30            | 120      | 166                  |
| rio 1 10 1710 11 tc       | 2100<br>300    | 80,8<br>11,5                                     | 26.8                 | 233        | 2100<br>300         | 1        | 1910          | 347      | 2500                 |
| bokeul.rc                 | 5 00           | 19,2   | 5,2                  | 271        | 500                 |          | 162           | 36       | 600                  |
| Bosdu. Ci                 | 315            | 12,-   | 3.3                  | 214<br>03  | 315                 |          | 260           | 100      | 2 cl<br>721          |
| L-bolba. #3               | 175            | 6,8  | 16,8                 | 247        | 175                 |          | 205           | 117      | 56<br>225            |
| Vorsch. 10<br>Kons.8d. #3 | 100            | 31,8   | 64.6                 | 1140       | 825                 |          | 759           | 92       | 1495                 |
|                           | 100            | 3,8  | 11,7                 | 30B        | 100                 | <u> </u> | 100           | 100      |                      |
| Stohb.                    | 20             | 0,8  | 11                   |            | 20                  |          | 24            | 120      | 263<br>41            |
| S-4                       | 350            | 13,5   | 23,1                 | 171        |                     |          | 346           | 99       | 402                  |
| on Secution               | 110<br>50      | 1,9  | 5, E<br>8, 5<br>0, 4 | 124        | 110<br>50           |          | 81<br>42<br>7 | 74<br>84 | 174<br>109           |
| alzar. ke                 | 1800           | 69,2   |                      |            | 1800                |          | 150           | В        | 5077                 |
| Fobsus Cu                 | 510            | 19,6   | 59.2                 | 302        | 510                 |          | 729           | 143      | 762                  |
| -1                        | 20             | 0,8  | 0,2                  |            | 20                  | 1        | 22            | 110      | 42                   |
| 25                        | 100            | 3,8  | 11,-                 | 289        | 100                 |          | 97            | 97       | 376                  |
| Pointug Gu                | 160            | 1;=  | 13,1                 | 107        | 180                 |          | 180           | 100      | 431                  |
| 41                        | 25             | 1,-  | 2,7                  | 270        | 25                  |          | 21            | 84       | 33                   |
| Loc.:dr. Cu               | 60             | 2,3  | 2,5                  | 109        | 60                  |          | 61            | 102      | 85                   |
| Al                        | 20             | 3,0  |                      |            | 20                  |          | 1             |          | 3,4                  |
| alle coat tu              | 105            | 4,-  | 5,8<br>0,6           | 145        | 105<br>10           |          | 105           | 20       | 140                  |
| lb.u.abu                  | 50             | 1,3  | 11.7                 | 616        | 50                  |          | 47            | 94       | 118                  |
| . 0                       | 150            | 5,8  | 24.5                 | 422        | 150                 |          | 184           | 123      | 668                  |
| 900.+r. 2                 | 15             | 0,6  | ¢,2<br>1,-           |            | 15                  |          | 16            | 10?      | 19                   |
| tanzt. 10                 | 50             | 1,9  |                      |            | 50                  |          | 51            | 102      | 84                   |
| Li_Block Al               | 280            | 10,8   | 12.6                 | 119        | 280                 |          | 213           | 76       | 457                  |
| az<br>Lu-band Al          | 110            | 3,0  | 13 🖋 1               |            | 100<br>110          |          | 50<br>72      | 50       | 105<br>181           |
| 1                         | 105            | 4,1  | 12,9                 | 163        | 105                 |          | 65            | 65       | 140                  |
| Vorseh. Htm.              | 35<br>50       | 1,3  | 12,9                 |            |                     |          | 50            | 143      | 60                   |
| Varschst.                 | 70             | 1,9  | 7,572                | 4 1        | 50                  |          | 36,929        | 74       | 116,9<br>260         |
| Sa. Cu                    | 1355           | 52.1   | 139,5                | 268        | 1355                |          | 1549          | 114      | 2461                 |
| art B                     | 800            | 30,6   | 44.€                 | 145        | 800                 |          | 137           | 92       | 1495                 |
| Zr.                       | 100            | 3,6  | 16,4                 | 432        | 1                   |          | 50            | 50       | 155                  |
| Voraca.sta.               | 50             | 1,9  |                      | )          | 50                  |          | 36,929        | 74       | 116,9                |
| Al<br>Fo                  | 133 00         | 25,4<br>511,6                                    | 777.7                | 209<br>152 | 13300               |          | 5 06<br>14532 | 109      | 24443                |
| mohe81.                   | 500            | 19,2   | 5,2                  | 271        | 500                 |          | 182           | 36       | 600                  |
| Yore thees.               | 13/2/2         | <del>                                     </del> | 2.7                  |            |                     |          | 20            | į i      | 260                  |
| lasos.                    | 16765          | 644.8  | 1946,8               | 160        | 16765<br>13269      |          | 17512,92      | 3,00     | \$0750,3             |
| loce D.:                  | 13269          |  |                      |            |                     |          | 61,4          |          |                      |
| Lathered fro              | der Pi         | Paga   |                      | . :        | Vorcoti<br>Bl: it 2 | Bt=.     | 2. 362 01     | ot.      | i oh:                |

Approved For Release 2002/01/17 : CIA-RDP83-00415R013000010002-3

| 8 Uhr-wold. Fl                   | a <b>a</b>  | Tages, rod. 11.1.1552. | gosastyrod. P<br>Soll Ist | 31.1.1958<br>Auftross-<br>bostand |
|----------------------------------|-------------|------------------------|---------------------------|-----------------------------------|
| Yorschiodolc Bu                  | strotalle   |                        |                           |                                   |
| 101.Le. Bloch o                  |             | 0.344                  | 1,722                     | 8,5                               |
| Binotall                         |             | 0,100                  | 0,100                     | •,1                               |
| a 1 cholblocho                   |             |                        | 1,704                     | 2,8                               |
| 1ekolband                        |             | 1,000                  | 1,025                     | 5.5                               |
| Mickelstangon                    |             |                        | e, es6                    | 5,5                               |
| hickelfoindr.                    | l i         | 0,383                  | 3,056                     | 3,6                               |
| Rickelfoinstdr.<br>Nickelgrobdr. | •           | 1,077                  | 3,000                     | 0,2                               |
| • -                              |             |                        | 0,053                     |                                   |
| Michelrohre<br>Michelböden       |             | 0,04                   |                           | ļ                                 |
| hos.br.Fclidr                    |             |                        | 0,390                     | 2,9                               |
| idos .ur .ur abdr                | 1           | <b>0,0</b> 4€          | 1,634                     | 1,3                               |
| a 43 Foladr.                     |             |                        | 0,001                     | 0,2                               |
| in 43 Draht, p                   |             |                        | . 0,002                   | i                                 |
| wh 50 reindr.                    | - }         | 0,27                   | 1,300                     | 1,7                               |
| ill 50 Foinstar                  |             |                        | 0,100                     |                                   |
| ja 50 Grobdr.                    |             |                        | 1,125                     | 1,1                               |
| win 50 Draht, o                  | n.          |                        | 0,006                     | 0,9                               |
| da 50 Bandor                     |             |                        | •,026                     | 0,7                               |
| Da 6 Binder                      |             |                        |                           |                                   |
| Qu-Schooloodr.                   |             | 1,874                  | 12,964                    | 12,3                              |
| 1                                |             | *****                  |                           | •                                 |
| Alu-dr.Büdom                     |             |                        | 1,700                     | 1,7                               |
| ma-Kondenuator                   | rohra       | 0,95                   | 0.954                     | 7,1                               |
| Longannosino                     |             |                        |                           | 27                                |
| hupfornickeles                   | ntoldraht   | 0,158                  | 0,208                     |                                   |
| Micalleybandor                   |             | 0,200                  | 1,617                     | 3.5                               |
| For loofoindr                    | 1           |                        | 0,032                     | ĺ                                 |
| Yernehiedene                     | ondor stübl |                        |                           |                                   |
| Augolatahl, d                    | 3246        | •.3                    | 6,-                       | 13                                |
| Fedorstabl,                      | Spad        | 2,8                    | 12,-                      | 15                                |
| grio I                           | į.          | 4,4                    |                           | 3260                              |
| Trio II                          | ì           | . •.1                  |                           | 15                                |
| reindraht                        |             | 0,2                    |                           | }                                 |
| rections v                       | . *tgtug    | 0,3                    | 2,-                       | \$                                |
|                                  |             |                        |                           |                                   |
|                                  | 1           |                        |                           |                                   |